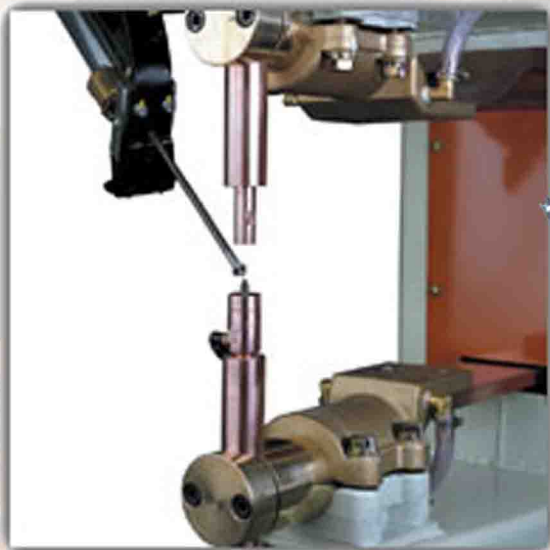


Automatic Rotary Nut Feeder AFR-N



Low noise

- Rotary nut feeders are quieter than a vibratory bowl feeder

High Capability

- Excellent separating function using mini cylinders to accurately and reliably separate the selected and aligned nuts one by one.
- Flexible feeding methods make it easy to feed a nut to a distant point up to 10m from the separator consistently, as the separated nut is fed to the feed unit by air through a vinyl tube
- Nut is held firmly at the end of the magnetised spindle and fed positively to a locator, even if the feeding angle and/or speed changes

Other features

- Rotary nut selection for nuts M4 to M14
- High feed and reliability rates >1 second
- Single or dual (simultaneous) feeding
- Special dual option on independent models
- Siemens controls (standard)
- Easy to use in manual or robotic systems
- Bulk hopper 7 litres
- (M6 DIN = 8,000)
- (M8 DIN = 4,000)
- CE specification
- Trained support network
- Onboard programming
- Program back-up and recover



Rotary Nut Feeder

Selection capability	Up to 40 per min
Feeding stroke	200mm
Feeding angle	30° - 60° adjustable
Power Supply	110V 50Hz or 230V 50Hz
Control voltage	24V DC
Air Supply	5 bar
Standard	Bulk hopper
Options	300mm stroke
	Vinyl dust cover
	Tube length up to 10m
	Orientation guide